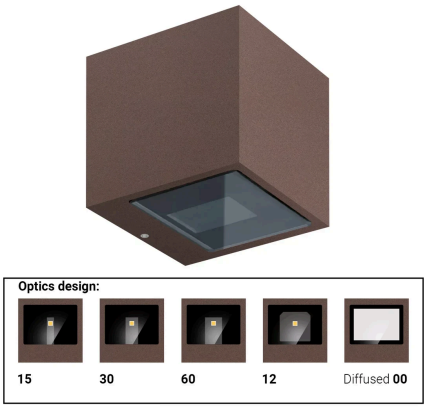
Cubit Pro Wandleuchte

LED-WANDLEUCHTE · HERSTELLER LINEA LIGHT



Cubit Pro ist eine LED-Wandleuchte von Linea Light für den Aussenbereich. Erhältlich mit 2,6–28 W in 112 Ausführungen, Lichtfarbe 2700 K / 3000 K / 4000 K, CRI 80, IP65. Das Betriebsgerät ist integriert.

IP65 | CRI 80 | 2,6–28 W

MERKMALE

- 18 Leistungsstufen: 2.6 W, 4.5 W, 5.2 W, 5.5 W, 5.5 W + 5.5 W, 6.3 W, 6.3 W + 6.3 W, 6.7 W, 6.7 W + 6.7 W, 9.3 W, 9.3 W + 9.3 W, 11 W, 12.6 W, 13.4 W, 14 W, 14 W + 14 W, 18.6 W, 28 W
- Farben: Dark brown, Grau, Schwarz, Weiss
- Lichtfarben: 2700 K / 3000 K / 4000 K
- Optiken: Spot, Medium Flood, Wide Flood, Flood, Medium Wide Flood
- Schutzart IP65, CRI 80
- Betriebsgerät integriert

TECHNISCHE DATEN

Hersteller	Linea Light	Schutzklasse	I
Leistung	2,6–28 W	Spannung	90-264 V AC /180-280 V DC
Lichtfarbe	2700 K / 3000 K / 4000 K	Betriebsgerät	integriert
Farbwiedergabe	CRI 80	Steuerung	DALI-2
Schutzart	IP65	Montage	Wandmontage

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
CUBITPRO-77416	2.6 W	Dark brown	89–327 lm	Medium Flood 37°, Wide Flood 64°, Diffused 96°, Extra Wide Flood 110°
CUBITPRO-77415	2.6 W	Grau	89–327 lm	Medium Flood 37°, Wide Flood 64°, Diffused 96°, Extra Wide Flood 110°
CUBITPRO-77414	2.6 W	Schwarz	89–327 lm	Medium Flood 37°, Wide Flood 64°, Diffused 96°, Extra Wide Flood 110°
CUBITPRO-77413	2.6 W	Weiss	89–327 lm	Medium Flood 37°, Wide Flood 64°, Diffused 96°, Extra Wide Flood 110°
CUBITPRO-C01551-DAR	4.5 W	Dark brown	182–210 lm	Asymmetric Wallwasher 129°
CUBITPRO-C01551-GRA	4.5 W	Grau	182–210 lm	Asymmetric Wallwasher 129°
CUBITPRO-C01551-BB	4.5 W	Schwarz	182–210 lm	Asymmetric Wallwasher 129°
CUBITPRO-C01551-WH	4.5 W	Weiss	182–210 lm	Asymmetric Wallwasher 129°
CUBITPRO-77419	5.2 W	Schwarz	212–317 lm	Spot + Medium Flood 37°, Spot + Wide Flood 64°
CUBITPRO-77421	5.2 W	Dark brown	212–317 lm	Spot + Medium Flood 37°, Spot + Wide Flood 64°
CUBITPRO-77418	5.2 W	Weiss	212–317 lm	Spot + Medium Flood 37°, Spot + Wide Flood 64°
CUBITPRO-77420	5.2 W	Grau	212–317 lm	Spot + Medium Flood 37°, Spot + Wide Flood 64°
CUBITPRO-77423	5.2 W	Weiss	178–653 lm	Double Medium Flood 37°, Double Wide Flood 64°, Double Diffused 96°, Double Extra Wide Flood 110°
CUBITPRO-77425	5.2 W	Grau	178–653 lm	Double Medium Flood 37°, Double Wide Flood 64°, Double Diffused 96°, Double Extra Wide Flood 110°
CUBITPRO-77426	5.2 W	Dark brown	178–653 lm	Double Medium Flood 37°, Double Wide Flood 64°, Double Diffused 96°, Double Extra Wide Flood 110°
CUBITPRO-77424	5.2 W	Schwarz	178–653 lm	Double Medium Flood 37°, Double Wide Flood 64°, Double Diffused 96°, Double Extra Wide Flood 110°
CUBITPRO-76590	5.5 W	Schwarz	53–592 lm	Ultra Spot 6°, Spot 15°, Flood 22°, Medium Wide Flood 44°, Asymmetric Wallwasher 79°
CUBITPRO-76591	5.5 W	Grau	53–592 lm	Ultra Spot 6°, Spot 15°, Flood 22°, Medium Wide Flood 44°, Asymmetric Wallwasher 79°
CUBITPRO-76592	5.5 W	Dark brown	53–592 lm	Ultra Spot 6°, Spot 15°, Flood 22°, Medium Wide Flood 44°, Asymmetric Wallwasher 79°
CUBITPRO-76589	5.5 W	Weiss	53–592 lm	Ultra Spot 6°, Spot 15°, Flood 22°, Medium Wide Flood 44°, Asymmetric Wallwasher 79°
CUBITPRO-76630	5.5 W + 5.5 W	Schwarz	553–651 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 22°, Ultra Spot + Wide Flood 44°
CUBITPRO-76632	5.5 W + 5.5 W	Dark brown	553–651 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 22°, Ultra Spot + Wide Flood 44°
CUBITPRO-76631	5.5 W + 5.5 W	Grau	553–651 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 22°, Ultra Spot + Wide Flood 44°
CUBITPRO-76629	5.5 W + 5.5 W	Weiss	553–651 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 22°, Ultra Spot + Wide Flood 44°
CUBITPRO-76328	6.3 W	Grau	64–722 lm	Ultra Spot 6°, Spot 15°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 79°
CUBITPRO-76326	6.3 W	Weiss	64–722 lm	Ultra Spot 6°, Spot 15°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 79°

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
CUBITPRO-76327	6.3 W	Schwarz	64–722 lm	Ultra Spot 6°, Spot 15°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 79°
CUBITPRO-76329	6.3 W	Dark brown	64–722 lm	Ultra Spot 6°, Spot 15°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 79°
CUBITPRO-76366	6.3 W + 6.3 W	Weiss	712–809 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 27°, Ultra Spot + Wide Flood 51°
CUBITPRO-76367	6.3 W + 6.3 W	Schwarz	712–809 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 27°, Ultra Spot + Wide Flood 51°
CUBITPRO-76368	6.3 W + 6.3 W	Grau	712–809 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 27°, Ultra Spot + Wide Flood 51°
CUBITPRO-76369	6.3 W + 6.3 W	Dark brown	712–809 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 27°, Ultra Spot + Wide Flood 51°
CUBITPRO-76587	6.7 W	Dark brown	60–670 lm	Ultra Spot 6°, Spot 15°, Flood 22°, Medium Wide Flood 44°, Asymmetric Wallwasher 79°
CUBITPRO-76584	6.7 W	Weiss	60–670 lm	Ultra Spot 6°, Spot 15°, Flood 22°, Medium Wide Flood 44°, Asymmetric Wallwasher 79°
CUBITPRO-76585	6.7 W	Schwarz	60–670 lm	Ultra Spot 6°, Spot 15°, Flood 22°, Medium Wide Flood 44°, Asymmetric Wallwasher 79°
CUBITPRO-76586	6.7 W	Grau	60–670 lm	Ultra Spot 6°, Spot 15°, Flood 22°, Medium Wide Flood 44°, Asymmetric Wallwasher 79°
CUBITPRO-76624	6.7 W + 6.7 W	Weiss	625–736 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 22°, Ultra Spot + Wide Flood 44°
CUBITPRO-76627	6.7 W + 6.7 W	Dark brown	625–736 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 22°, Ultra Spot + Wide Flood 44°
CUBITPRO-76625	6.7 W + 6.7 W	Schwarz	625–736 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 22°, Ultra Spot + Wide Flood 44°
CUBITPRO-76626	6.7 W + 6.7 W	Grau	625–736 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 22°, Ultra Spot + Wide Flood 44°
CUBITPRO-76321	9.3 W	Weiss	87–993 lm	Ultra Spot 6°, Spot 15°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 79°
CUBITPRO-76323	9.3 W	Grau	87–993 lm	Ultra Spot 6°, Spot 15°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 79°
CUBITPRO-76322	9.3 W	Schwarz	87–993 lm	Ultra Spot 6°, Spot 15°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 79°
CUBITPRO-76324	9.3 W	Dark brown	87–993 lm	Ultra Spot 6°, Spot 15°, Flood 27°, Wide Flood 51°, Asymmetric Wallwasher 79°
CUBITPRO-76361	9.3 W + 9.3 W	Weiss	955–1085 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 27°, Ultra Spot + Wide Flood 51°
CUBITPRO-76362	9.3 W + 9.3 W	Schwarz	955–1085 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 27°, Ultra Spot + Wide Flood 51°
CUBITPRO-76363	9.3 W + 9.3 W	Grau	955–1085 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 27°, Ultra Spot + Wide Flood 51°
CUBITPRO-76364	9.3 W + 9.3 W	Dark brown	955–1085 lm	Ultra Spot + Spot 15°, Ultra Spot + Medium Flood 27°, Ultra Spot + Wide Flood 51°
CUBITPRO-76620	11 W	Schwarz	986–1169 lm	Double Spot 15°, Double Medium Flood 22°, Double Wide Flood 44°
CUBITPRO-76619	11 W	Weiss	986–1169 lm	Double Spot 15°, Double Medium Flood 22°, Double Wide Flood 44°
CUBITPRO-76622	11 W	Dark brown	986–1169 lm	Double Spot 15°, Double Medium Flood 22°, Double Wide Flood 44°
CUBITPRO-76621	11 W	Grau	986–1169 lm	Double Spot 15°, Double Medium Flood 22°, Double Wide Flood 44°

AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
CUBITPRO-77498	11 W	Dark brown	931–1070 lm	Asymmetric + Spot 16°, Asymmetric + Medium Flood 21°, Asymmetric + Wide Flood 43°
CUBITPRO-77495	11 W	Weiss	931–1070 lm	Asymmetric + Spot 16°, Asymmetric + Medium Flood 21°, Asymmetric + Wide Flood 43°
CUBITPRO-77496	11 W	Schwarz	931–1070 lm	Asymmetric + Spot 16°, Asymmetric + Medium Flood 21°, Asymmetric + Wide Flood 43°
CUBITPRO-77497	11 W	Grau	931–1070 lm	Asymmetric + Spot 16°, Asymmetric + Medium Flood 21°, Asymmetric + Wide Flood 43°
CUBITPRO-76356	12.6 W	Weiss	1280–1406 lm	Double Spot 15°, Double Medium Flood 27°, Double Wide Flood 51°
CUBITPRO-76357	12.6 W	Schwarz	1280–1406 lm	Double Spot 15°, Double Medium Flood 27°, Double Wide Flood 51°
CUBITPRO-76358	12.6 W	Grau	1280–1406 lm	Double Spot 15°, Double Medium Flood 27°, Double Wide Flood 51°
CUBITPRO-76359	12.6 W	Dark brown	1280–1406 lm	Double Spot 15°, Double Medium Flood 27°, Double Wide Flood 51°
CUBITPRO-77475	12.6 W	Weiss	1224–1313 lm	Asymmetric + Spot 15°, Asymmetric + Medium Flood 27°, Asymmetric + Wide Flood 50°
CUBITPRO-77476	12.6 W	Schwarz	1224–1313 lm	Asymmetric + Spot 15°, Asymmetric + Medium Flood 27°, Asymmetric + Wide Flood 50°
CUBITPRO-77477	12.6 W	Grau	1224–1313 lm	Asymmetric + Spot 15°, Asymmetric + Medium Flood 27°, Asymmetric + Wide Flood 50°
CUBITPRO-77478	12.6 W	Dark brown	1224–1313 lm	Asymmetric + Spot 15°, Asymmetric + Medium Flood 27°, Asymmetric + Wide Flood 50°
CUBITPRO-76614	13.4 W	Weiss	1117–1323 lm	Double Spot 15°, Double Medium Flood 22°, Double Wide Flood 44°
CUBITPRO-76615	13.4 W	Schwarz	1117–1323 lm	Double Spot 15°, Double Medium Flood 22°, Double Wide Flood 44°
CUBITPRO-76617	13.4 W	Dark brown	1117–1323 lm	Double Spot 15°, Double Medium Flood 22°, Double Wide Flood 44°
CUBITPRO-76616	13.4 W	Grau	1117–1323 lm	Double Spot 15°, Double Medium Flood 22°, Double Wide Flood 44°
CUBITPRO-77490	13.4 W	Weiss	1054–1211 lm	Asymmetric + Spot 16°, Asymmetric + Medium Flood 21°, Asymmetric + Wide Flood 43°
CUBITPRO-77492	13.4 W	Grau	1054–1211 lm	Asymmetric + Spot 16°, Asymmetric + Medium Flood 21°, Asymmetric + Wide Flood 43°
CUBITPRO-77493	13.4 W	Dark brown	1054–1211 lm	Asymmetric + Spot 16°, Asymmetric + Medium Flood 21°, Asymmetric + Wide Flood 43°
CUBITPRO-77491	13.4 W	Schwarz	1054–1211 lm	Asymmetric + Spot 16°, Asymmetric + Medium Flood 21°, Asymmetric + Wide Flood 43°
CUBITPRO-76247	14 W	Schwarz	130–1486 lm	Ultra Spot 6°, Spot 12°, Medium Flood 19°, Medium Wide Flood 45°, Asymmetric Wallwasher 79°
CUBITPRO-76246	14 W	Weiss	130–1486 lm	Ultra Spot 6°, Spot 12°, Medium Flood 19°, Medium Wide Flood 45°, Asymmetric Wallwasher 79°
CUBITPRO-76248	14 W	Grau	130–1486 lm	Ultra Spot 6°, Spot 12°, Medium Flood 19°, Medium Wide Flood 45°, Asymmetric Wallwasher 79°
CUBITPRO-76249	14 W	Dark brown	130–1486 lm	Ultra Spot 6°, Spot 12°, Medium Flood 19°, Medium Wide Flood 45°, Asymmetric Wallwasher 79°
CUBITPRO-76254	14 W	Dark brown	130–1486 lm	Ultra Spot 6°, Spot 12°, Medium Flood 19°, Medium Wide Flood 45°, Asymmetric Wallwasher 79°
CUBITPRO-76251	14 W	Weiss	130–1486 lm	Ultra Spot 6°, Spot 12°, Medium Flood 19°, Medium Wide Flood 45°, Asymmetric Wallwasher 79°

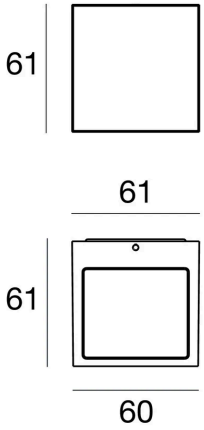
AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
CUBITPRO-76252	14 W	Schwarz	130–1486 lm	Ultra Spot 6°, Spot 12°, Medium Flood 19°, Medium Wide Flood 45°, Asymmetric Wallwasher 79°
CUBITPRO-76253	14 W	Grau	130–1486 lm	Ultra Spot 6°, Spot 12°, Medium Flood 19°, Medium Wide Flood 45°, Asymmetric Wallwasher 79°
CUBITPRO-76286	14 W + 14 W	Weiss	1468–1627 lm	Ultra Spot + Spot 12°, Ultra Spot + Medium Flood 19°, Ultra Spot + Wide Flood 45°
CUBITPRO-76287	14 W + 14 W	Schwarz	1468–1627 lm	Ultra Spot + Spot 12°, Ultra Spot + Medium Flood 19°, Ultra Spot + Wide Flood 45°
CUBITPRO-76288	14 W + 14 W	Grau	1468–1627 lm	Ultra Spot + Spot 12°, Ultra Spot + Medium Flood 19°, Ultra Spot + Wide Flood 45°
CUBITPRO-76289	14 W + 14 W	Dark brown	1468–1627 lm	Ultra Spot + Spot 12°, Ultra Spot + Medium Flood 19°, Ultra Spot + Wide Flood 45°
CUBITPRO-76291	14 W + 14 W	Weiss	1468–1627 lm	Ultra Spot + Spot 12°, Ultra Spot + Medium Flood 19°, Ultra Spot + Wide Flood 45°
CUBITPRO-76292	14 W + 14 W	Schwarz	1468–1627 lm	Ultra Spot + Spot 12°, Ultra Spot + Medium Flood 19°, Ultra Spot + Wide Flood 45°
CUBITPRO-76293	14 W + 14 W	Grau	1468–1627 lm	Ultra Spot + Spot 12°, Ultra Spot + Medium Flood 19°, Ultra Spot + Wide Flood 45°
CUBITPRO-76294	14 W + 14 W	Dark brown	1468–1627 lm	Ultra Spot + Spot 12°, Ultra Spot + Medium Flood 19°, Ultra Spot + Wide Flood 45°
CUBITPRO-76351	18.6 W	Weiss	1669–1932 lm	Double Spot 15°, Double Medium Flood 27°, Double Wide Flood 51°
CUBITPRO-76352	18.6 W	Schwarz	1669–1932 lm	Double Spot 15°, Double Medium Flood 27°, Double Wide Flood 51°
CUBITPRO-76353	18.6 W	Grau	1669–1932 lm	Double Spot 15°, Double Medium Flood 27°, Double Wide Flood 51°
CUBITPRO-76354	18.6 W	Dark brown	1669–1932 lm	Double Spot 15°, Double Medium Flood 27°, Double Wide Flood 51°
CUBITPRO-77470	18.6 W	Weiss	1596–1804 lm	Asymmetric + Spot 15°, Asymmetric + Medium Flood 27°, Asymmetric + Wide Flood 50°
CUBITPRO-77471	18.6 W	Schwarz	1596–1804 lm	Asymmetric + Spot 15°, Asymmetric + Medium Flood 27°, Asymmetric + Wide Flood 50°
CUBITPRO-77472	18.6 W	Grau	1596–1804 lm	Asymmetric + Spot 15°, Asymmetric + Medium Flood 27°, Asymmetric + Wide Flood 50°
CUBITPRO-77473	18.6 W	Dark brown	1596–1804 lm	Asymmetric + Spot 15°, Asymmetric + Medium Flood 27°, Asymmetric + Wide Flood 50°
CUBITPRO-76278	28 W	Grau	2590–2929 lm	Double Spot 12°, Double Medium Flood 19°, Double Wide Flood 45°
CUBITPRO-76277	28 W	Schwarz	2590–2929 lm	Double Spot 12°, Double Medium Flood 19°, Double Wide Flood 45°
CUBITPRO-76276	28 W	Weiss	2590–2929 lm	Double Spot 12°, Double Medium Flood 19°, Double Wide Flood 45°
CUBITPRO-76279	28 W	Dark brown	2590–2929 lm	Double Spot 12°, Double Medium Flood 19°, Double Wide Flood 45°
CUBITPRO-77438	28 W	Weiss	2381–2626 lm	Asymmetric + Spot 12°, Asymmetric + Medium Flood 19°, Asymmetric + Wide Flood 45°
CUBITPRO-77439	28 W	Schwarz	2381–2626 lm	Asymmetric + Spot 12°, Asymmetric + Medium Flood 19°, Asymmetric + Wide Flood 45°
CUBITPRO-77440	28 W	Grau	2381–2626 lm	Asymmetric + Spot 12°, Asymmetric + Medium Flood 19°, Asymmetric + Wide Flood 45°
CUBITPRO-77441	28 W	Dark brown	2381–2626 lm	Asymmetric + Spot 12°, Asymmetric + Medium Flood 19°, Asymmetric + Wide Flood 45°

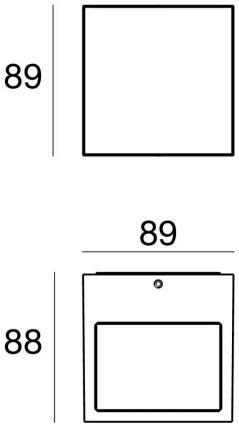
AUSFÜHRUNGEN

Art.-Nr.	Leistung	Farbe	Lichtstrom	Optik / Abstrahlwinkel
CUBITPRO-76281	28 W	Weiss	2590–2929 lm	Double Spot 12°, Double Medium Flood 19°, Double Wide Flood 45°
CUBITPRO-76282	28 W	Schwarz	2590–2929 lm	Double Spot 12°, Double Medium Flood 19°, Double Wide Flood 45°
CUBITPRO-76283	28 W	Grau	2590–2929 lm	Double Spot 12°, Double Medium Flood 19°, Double Wide Flood 45°
CUBITPRO-76284	28 W	Dark brown	2590–2929 lm	Double Spot 12°, Double Medium Flood 19°, Double Wide Flood 45°
CUBITPRO-77443	28 W	Weiss	2381–2626 lm	Asymmetric + Spot 12°, Asymmetric + Medium Flood 19°, Asymmetric + Wide Flood 45°
CUBITPRO-77444	28 W	Schwarz	2381–2626 lm	Asymmetric + Spot 12°, Asymmetric + Medium Flood 19°, Asymmetric + Wide Flood 45°
CUBITPRO-77445	28 W	Grau	2381–2626 lm	Asymmetric + Spot 12°, Asymmetric + Medium Flood 19°, Asymmetric + Wide Flood 45°
CUBITPRO-77446	28 W	Dark brown	2381–2626 lm	Asymmetric + Spot 12°, Asymmetric + Medium Flood 19°, Asymmetric + Wide Flood 45°

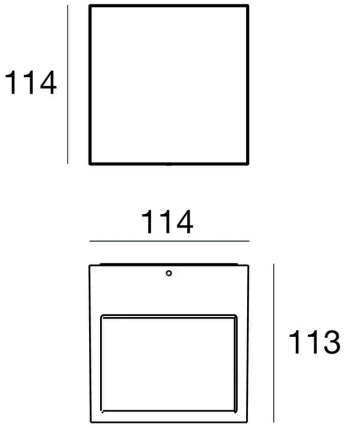
MASSBILDER (mm)



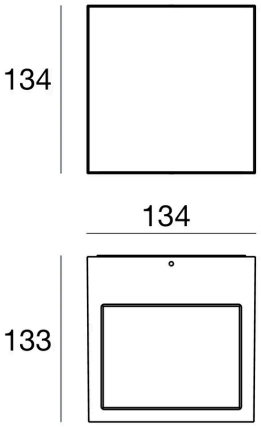
2.6 W / 4.5 W / 5.2 W



5.5 W / 5.5 W + 5.5 W / 6.7 W / 6.7 W + 6.7 W / 11 W / 13.4 W



6.3 W / 6.3 W + 6.3 W / 9.3 W / 9.3 W + 9.3 W / 12.6 W / 18.6 W



14 W / 14 W + 14 W / 28 W

Lichttechnische Werte sind Bemessungswerte, Toleranz ± 10 %. Farbe, Lichtfarbe und Optik bei der Bestellung angeben. Anschluss durch eine Elektrofachperson. Technische Änderungen vorbehalten.